DEVICE FOR CONDUCTING SOURCE LIGHT THROUGH AN ELECTROMAGNETIC COMPLIANT FACEPLATE

ABSTRACT

A device for conducting light through an electromagnetic compliant faceplate is described. The device includes a first light pipe, a second light pipe, and a connector. The first light pipe has a first end to receive light from a first light source and a second end with an expanded endface. The second light pipe has a first end to receive light from a second light source and a second end with an expanded endface. The connector is attached to the first and second light pipes and has an elongated portion, a first attachment portion and a second attachment portion. The first and second attachment portions extend from the elongated portion and are coupled to the first and second light pipes.